

Claims

1. A portable object comprising a first side and a second side, the first side being provided with a first electronic information support, the portable object being characterised in that the first side is further provided with a second electronic information support.
2. The portable object according to claim 1, wherein the first and second electronic information support are aligned.
3. The portable object according to claim 1, characterised in that the first electronic information support comprises a support body in which an integrated circuit arranged to store and/or process data is inserted.
4. The portable object according to claim 1, characterised in that the first electronic information support is arranged to be detached from the portable object.
5. The portable object according to claim 1, characterised in that the portable object has the shape of a right parallelepiped with the format of a smart card as defined in standard ISO 7816.
6. Portable object according to claim 2, characterised in that the first electronic information support is a 2G SIM card.
7. Portable object according to claim 6, characterised in that the 2G SIM card comprises a precut area.

8. Method of manufacturing a portable object, the portable object comprising a first side and a second side, the method comprising a first cavity creation step, in which a first cavity is created in the first side, characterised in that the method further comprises a second cavity creation step, in which a second cavity is created in the first side.
9. The method according to claim 8, characterised in that the method further comprises an embedding step in which modules are inserted in the first cavity and in the second cavity.
10. The method according to claim 8, characterised in that the cavities are created by milling.
11. The method according to claim 8, characterised in that the cavities are created by moulding.